

What is claimed is:

1. A device, comprising:
  - a) an elongate resilient flexible member having a length and including at least a first set of indicia having a first plurality of indicia spaced from one another along said length; and
  - b) a spotter engaged with said elongate resilient flexible member and movable so as to be positionable to indicate any selected one of said first plurality of indicia.
2. A device according to claim 1, wherein said elongate flexible member has a circumference and further includes a second set of indicia spaced from said first set of indicia around said circumference.
3. A device according to claim 1, wherein said device is used in conjunction with spotting a plurality of items and said first plurality of indicia correspond to said plurality of items.
4. A device according to claim 1, wherein each one of said first plurality of indicia includes at least one graphic.
5. A device according to claim 1, wherein each one of said first plurality of indicia comprises at least one word.
6. A device according to claim 1, wherein said spotter comprises a cavity slidably receiving a portion of said member therethrough.
7. A device according to claim 6, wherein said spotter and said member comprise complementary alignment structures operatively configured to inhibit rotation of said spotter relative to said elongate flexible member.
8. A device according to claim 1, wherein said spotter comprises a resilient portion that releasably engages said member when said resilient portion is compressed.
9. A device according to claim 1, wherein said spotter further comprises an indicator operatively configured for indicating in seriatim ones of said first plurality of indicia.
10. A device according to claim 9, wherein said indicator comprises an aperture in said spotter.
11. A device according to claim 9, wherein said indicator comprises a magnifying lens.

12. A device according to claim 9, wherein said spotter further comprises an illuminator for illuminating the one of said first plurality of indicia indicated by said indicator.
13. A device according to claim 1, wherein at least a portion of said spotter comprises an identifier.
14. A device according to claim 13, wherein said identifier is a travel destination identifier.
15. A device according to claim 1, wherein at least a portion of said spotter is configured like an animal or human.
16. A device according to claim 1, wherein said member includes a first end and a second end spaced from said first end and the device further includes a first end structure attached to said first end and a second end structure attached to said second end.
17. A device according to claim 16, wherein said first and second end structures are complementary connectors connectable to one another.
18. A device according to claim 16, further comprising a tracking system for tracking information regarding said indicia.
19. A device according to claim 18, wherein said member includes said information and said tracking system includes a reader operatively configured for reading said information from said member.
20. A device according to claim 1, wherein said elongate flexible member has a longitudinal central axis and said spotter includes a magnifier pivotable about a first pivot axis substantially parallel to said longitudinal central axis.
21. A device according to claim 20, wherein said magnifier is pivotable about a second pivot axis substantially perpendicular to said first pivot axis.
22. A device for use in conjunction with spotting a plurality of items, comprising:
  - a) an elongate member having a length and including at least a first set of indicia having a first plurality of indicia spaced from one another along said length, wherein said first plurality of indicia correspond to the plurality of items; and
  - b) a spotter movable relative to said elongate member and movable so as to be positionable to indicate any selected one of said first plurality of indicia.

23. A device according to claim 22, further comprising a tracking system for tracking information regarding said indicia.
24. A device according to claim 23, wherein said member includes said information and said tracking system includes a reader operatively configured for reading said information from said member.
25. A device according to claim 22, wherein said elongate member has a longitudinal central axis and said spotter includes a magnifier pivotable about a first pivot axis substantially parallel to said longitudinal central axis.
26. A device according to claim 25, wherein said magnifier is pivotable about a second pivot axis substantially perpendicular to said first pivot axis.
27. A device, comprising:
  - a) a support;
  - b) a member removably engaged with said support and including at least a first set of indicia having a first plurality of indicia spaced from one another; and
  - b) a spotter engaged with said support and movable relative to said member so as to be positionable to indicate any selected one of said first plurality of indicia.
28. A device according to claim 27, wherein said support includes a channel receiving said member therein.
29. A device according to claim 28, wherein said channel is circumferential relative to said support.
30. A device according to claim 27, wherein said member is an elongate member that includes first and second ends and first and second connectors attached to respective ones of said first and second ends.
31. A device according to claim 30, wherein said support further comprises first and second receivers removably receiving respective ones of said first and second connectors.
32. A device according to claim 27, wherein said spotter is rotatable relative to said support.
33. A device according to claim 27, further comprising an indicator attached to said spotter.
34. A device according to claim 33, wherein said indicator comprises a magnifying lens.

35. A device according to claim 27, further comprising a specimen holder engaged with at least one of said support and said spotter.
36. A device according to claim 35, further comprising a magnifying lens pivotably attached to said spotter and pivotable for viewing at least a portion of said specimen holder.
37. A device according to claim 27, further comprising a tracking device for tracking information regarding said first plurality of indicia.
38. A device according to claim 37, wherein said member includes said information and said tracking system includes a reader operatively configured for reading said information from said member.
39. A system, comprising:
  - a) a holder supporting a plurality of receivers; and
  - b) at least one device removably attached to a corresponding one of said plurality of receivers, said device comprising an elongate member having a length and that includes at least a first set of indicia having a first plurality of indicia spaced from one another along said length.
40. A system according to claim 39, wherein each one of said plurality of receivers is movably attached to said holder.
41. A system according to claim 39, wherein each one of said plurality of receivers is fixedly attached to said holder.
42. A system according to claim 39, wherein said at least one device comprises a spotter movable relative to said elongate member so as to indicate ones of said first plurality of indicia in seriatim with one another.
43. A system according to claim 39, wherein said device further comprises a connector attached to said member and each of said plurality of receivers is configured to removably connect to said connector.
44. A system, comprising,  
a plurality of devices removably coupled with one another so as to form a daisy chain, each device comprising:

- i) an elongate member having a length and at least one set of indicia comprising a plurality of indicia spaced from one another along said length; and
- ii) at least one end connector removably connected to a complementary end connector attached to said member of another one of said plurality of devices.

45. A system according to claim 44, further comprising a spotter engaged with said daisy chain and movable along said daisy chain from one of said elongate members to another of said elongate members.

46. A system according to claim 44, wherein each device further comprises a spotter movably engaged with said elongate member corresponding to that device.

47. A method of playing a game, comprising the steps of:

- a) providing a device comprising a member that includes a plurality of indicia spaced from one another and a spotter movable relative to said member so as to indicate any selected one of said plurality of indicia;
- b) moving said spotter to a first one of said plurality of indicia; and
- c) spotting a first item corresponding to said first one of said plurality of indicia.

48. A method according to claim 47, wherein said member has a length and step b) includes moving said spotter along said length.

49. A method according to claim 47, wherein said device further comprises a support engaged with said member and said spotter is rotatably engaged with said support, wherein step b) is performed by rotating said spotter relative to said support.

50. A method according to claim 47, wherein said device comprises a specimen holder and the method further comprises following step c) the step of placing a specimen of said first item into said specimen holder.

51. A method of selling a device comprising a member having visible thereon at least one set of indicia containing a plurality of indicia corresponding to items, comprising the steps of:

- a) offering the device for sale; and
- b) providing instructions on use of the device, said instructions including, in the following order, the steps of:
  - i) reading a first one of said plurality of indicia;

- ii) spotting a first item corresponding to said first one of said plurality of indicia; and
- iii) moving said spotter to said first one of said plurality of indicia.